Acta Derm Venereol 2006; 86: 482

## **ERRATA**

In Forsberg S, Saarialho-Kere U, Rollman O. Comparison of Growth-inhibitory Agents by Fluorescence Imaging of Human Skin Re-epithelialization In vitro. Acta Derm Venereol 2006; 86: 292–299 Table I is incorrect. The correct table is as follows:

Table I. Estimated radial growth rates ( $\mu m/day$ ) for drugs tested at three different concentrations. Mean values $\pm$ SEM from three independent experiments are given. n=12 for each group

	1 μΜ		100 nM		10 nM	
Drug	Growth rate	$p^{\mathrm{a}}$	Growth rate	$p^{\scriptscriptstyle \mathrm{B}}$	Growth rate	$p^{\mathrm{a}}$
PK1166	393±9	< 0.0001	466±8	0.168	475±5	0.459
Calcipotriol	411±16	< 0.0001	495±15	0.419	510±9	0.051
Betamethasone	456±12	0.033	459±8	0.054	478±10	0.625
Tacrolimus	470±15	0.274	457±9	0.035	460±12	0.064
Dithranol	486±12	0.932	476±10	0.494	482±13	0.848
Tazarotene	517±13	0.015	501±11	0.209	501±11	0.223
Vehicle	485±7					

<sup>&</sup>quot;Statistical test of difference in radial growth rate between drug and vehicle as described in the materials and methods section.